

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A glove box assembly for a vehicle comprising:
 - a housing selectively mounted in one of left and right sides of an instrument panel from a driver's seat of the vehicle;
 - a lid rotatably attached to a front part of the housing;
 - a knob rotatably fitted in the lid such that the housing is opened or closed by the lid; and
 - an identifying member comprising a guide groove and a guide protrusion provided on a side portion of the lid and the knob respectively, such that the guide protrusion is configured to engage with the guide groove that identifies the knob fitted into the lid, said identifying member configured to ensure that the knob is coupled to an appropriate one of the left side mounted housing and the right side mounted housing.
2. (Canceled)
3. (Currently Amended) A glove box assembly, comprising:
 - a housing selectively mounted to one of a left side and a right side of a vehicle;

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a lid attached to the housing; and

a knob attached to the lid;

wherein the lid and the knob have identifying structures, the identifying structures comprise a guide groove provided on a side portion of the lid and a portion protruding from a side portion of the knob respectively, such that the portion protruding from a side portion of the knob is configured to engage with the guide groove ~~being configured to~~ cooperate in predetermined orientations to prevent mismounting of the knob to the lid.

4. (Canceled)

5. (Previously Presented) The glove box assembly according to claim 3, wherein the knob is rotatable.

6. (Previously Presented) The glove box assembly according to claim 3, wherein the knob is attached to a center area of an upper portion of the lid via the identifying structure.

7. (Currently Amended) The glove box assembly according to claim 3 [[4]], wherein the grooves of the two selected lids are on the portion of the lid facing the housing.

8. (Currently Amended) A glove box assembly selectively mounted on one of a left side and a right side of a vehicle, the glove box assembly comprising:

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a lid configured to open and close an opening of a housing; and

an identifying member that identifies a knob configured to be attached to the lid based on the selected mounting side of the glove box assembly, the identifying member ~~being configured~~ comprises a guide portion protruding from a side portion of the knob and a guide groove provided on a side portion of the lid such that the guide portion is configured to engage with the guide groove to indicate that the knob is properly attached to the lid.

9. (Previously Presented) The glove box assembly according to claim 8, wherein both the knob and the lid include a portion of the identifying member.

10. (Canceled)

11. (Previously Presented) The glove box assembly according to claim 8, wherein the knob is rotatable.

12. (Currently Amended) The glove box assembly according to claim 8 [[10]], wherein the groove is located on the portion of the lid facing the housing.

13. (New) The glove box assembly according to claim 1, wherein the guide groove corresponding to the left mounting side is located at a different position of the lid than the guide groove corresponding to the right mounting side, the guide protrusion being

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configured to selectively engage with one of the guide groove corresponding to the left mounting side and the guide groove corresponding to the right mounting side.

14. (New) The glove box assembly according to claim 3, wherein the guide groove corresponding to the left mounting side is located at a different position of the lid than the guide groove corresponding to the right mounting side, the portion protruding from the side portion of the knob being configured to selectively engage with one of the guide groove corresponding to the left side of the vehicle and the guide groove corresponding to the right side of the vehicle.

15. (New) The glove box assembly according to claim 8, wherein the guide groove corresponding to the left mounting side is located at a different position of the lid than the guide groove corresponding to the right mounting side, the guide portion being configured to selectively engage with one of the guide groove corresponding to the left side of the vehicle and the guide groove corresponding to the right side of the vehicle.